

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	19721	(document\$6 or paper\$3 or pag\$2) same (scan\$4 or read\$3) same (skew\$3 or angl\$3 or rotat\$6)	US- PGPUB ; USPAT	2005/01/06 17:12	
2	BRS	L2	1884	1 same (merg\$6 or combin\$6 or synthes\$6 or compos\$6)	US- PGPUB ; USPAT	2005/01/06 17:06	
3	BRS	L4	17	3 same (calculat\$6 or comput\$6 or estimat\$6 or measur\$6)	US- PGPUB ; USPAT	2005/01/06 17:08	
4	BRS	L5	489	1 same (scan\$4 or read\$3) near10 (on or off)	US- PGPUB ; USPAT	2005/01/06 17:13	
5	BRS	L6	2	3 same (scan\$4 or read\$3) near10 (on or off)	US- PGPUB ; USPAT	2005/01/06 17:13	
6	BRS	L3	62	2 same (fast\$3 or slow\$3 near10 (scan\$4 or read\$3))	US- PGPUB ; USPAT	2005/01/06 17:14	
7	BRS	L7	1	"5191438".PN.	USPAT ; USOCR	2005/01/06 17:22	
8	BRS	L8	1	"5027227".PN.	USPAT ; USOCR	2005/01/06 17:22	
9	BRS	L9	1	"5191438".PN.	USPAT ; USOCR	2005/01/06 17:23	
10	BRS	L10	1	"5241626".PN.	USPAT ; USOCR	2005/01/06 17:24	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	1	"5237646".PN.	USPAT ; USOCR	2005/01/06 17:24	


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Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard
1 Joint STAP-WVD based SAR slowly moving target detection and imaging
Yongqiang Dong; Ran Tao; Siyong Zhou; Yue Wang;

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2 Detection and imaging of slowly moving target of airborne SAR based on the GMCWD-Hough transform
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3 An analog parallel-processing array for motion detection
Chong, C.P.;

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4 The application of camera based traffic monitoring systems
Collinson, P.A.;

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5 Detection, location, and imaging of fast moving targets using multifrequency antenna array SAR
Genyuan Wang; Xiang-Gen Xia; Chen, V.C.; Fielder, R.L.;

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6 Real-time adaptive airborne MTI. I. Space-time processing
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7 Accurate motion detection and sawtooth artifacts remove video processing engine for LCD TV

Chao-Chee Ku; Ren-Kuan Liang;

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8 Time-varying, 3-D echocardiography using a fast-rotating probe

Blancher, J.; Leger, C.; Long Dang Nguyen;

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10 Robust detection of skew in document images

Chaudhuri, A.; Chaudhuri, S.;

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11 Application of the morphological geodesic reconstruction to image sequence analysis

Decenciere Ferrandiere, E.; Marshall, S.; Serra, J.;

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12 A fast approach to detect and correct skew documents

Huei-Fen Jiang; Chin-Chuan Han; Kuo-Chin Fan;

Pattern Recognition, 1996., Proceedings of the 13th International Conference on , Volume: 3 , 25-29 Aug. 1996

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13 Fast motion detection for thin client compression

Christiansen, B.O.; Schauser, K.E.;

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14 A robust skew detection algorithm for grayscale document image*Ming Chen; Xiaoqing Ding;*

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15 Visual generalized predictive path tracking*Ferruz, J.; Ollero, A.;*

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1	BRS	L1	80488	(scan\$4 or read\$3 or detect\$4) same (document\$3 or pag\$3 or imag\$3) same (skew\$4 or angl\$3 or rotat\$6 or orientation\$4)	US-PGPUB ; USPAT	2004/12/03 08:52	
2	BRS	L2	24684	1 same (calculat\$4 or estimat\$4 or comput\$6 or measur\$6)	US-PGPUB ; USPAT	2004/12/03 08:53	
3	BRS	L3	470	2 same (fast\$4 or slow\$4) near10 (scan\$4 or read\$3 or detect\$5)	US-PGPUB ; USPAT	2004/12/03 08:57	
4	BRS	L6	3504	2 same (merg\$3 or combin\$6 or synthes\$6 or compos\$6)	US-PGPUB ; USPAT	2004/12/03 08:56	
5	BRS	L7	40	6 same (fast\$4 or slow\$4) near10 (scan\$4 or read\$3 or detect\$5)	US-PGPUB ; USPAT	2004/12/03 08:58	
6	BRS	L8	1	7 same (black\$2 or whit\$3)	US-PGPUB ; USPAT	2004/12/03 10:42	
7	BRS	L9	147	6 same (black\$2 or whit\$3)	US-PGPUB ; USPAT	2004/12/03 08:57	
8	BRS	L10	1	9 same (fast\$4 or slow\$4) near10 (scan\$4 or read\$3 or detect\$5)	US-PGPUB ; USPAT	2004/12/03 08:58	
9	BRS	L4	22	3 same (black\$2 or whit\$3)	US-PGPUB ; USPAT	2004/12/03 08:58	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L5	40	3 same (merg\$3 or combin\$6 or synthes\$6 or compos\$6)	US-PGPUB ; USPAT	2004/12/03 10:40	
11	BRS	L11	5275	(scan\$4 near10(fast\$4 or low\$4)) same (merg\$3 or combin\$6 or synthes\$6 or compos\$6)	US-PGPUB ; USPAT	2004/12/03 10:41	
12	BRS	L12	542	(scan\$4 near10(fast\$4 or low\$4)) same (merg\$3 or combin\$6 or synthes\$6 or compos\$6) same (angl\$3 or skew\$3 or rotat\$6)	US-PGPUB ; USPAT	2004/12/03 10:41	
13	BRS	L13	10	12 same (black\$2 or whit\$3)	US-PGPUB ; USPAT	2004/12/03 10:46	
14	BRS	L14	16	12 same (correct\$5 or enhanc\$6 or adjust\$6) near10(angl\$3 or skew\$3 or rotat\$6)	US-PGPUB ; USPAT	2004/12/03 11:03	
15	BRS	L15	542	12 same (angl\$3 or skew\$3 or rotat\$6)	US-PGPUB ; USPAT	2004/12/03 10:53	
16	BRS	L16	28	12 same (on or off)	US-PGPUB ; USPAT	2004/12/03 10:53	

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